

Does it fit?

All amounts are calculated in domestic currency.

[illegible]

Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER
Purchase Order ID PO15216
Purchase Order Date 10/20/11
PO Print Date 10/20/11
Page Number 1 of 1

Order From :
CAMP1 STEEL
935 BOUL. DU HAVRE
VALLEYFIELD, QC J6S 5L1
CA

Contact Name
Vendor Phone 800 667 4248
Vendor Fax 450 377 5696
Vendor Account Nbr
Buyer
Requisition Nbr
Tax Resale Nbr
Terms
Currency
FOB

Chantal Laviole
10127-2607
Net 30
CAD
Destination-Collect

Ship To :
DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

FAKED
10/20/11

Line Nbr	Reference	Description/	Reg Date/	Reg Qty/	Ship Method	Unit Price	Extended
1	M5052H32S.040	5052-H32 .040 Sheet	10/25/11	96.00	Yours pld	\$1.4547	\$139.65

Special Inst:

MATERIAL: 5052H32 ALUMINUM SHEET
AS PER QQ-A-250/8 OR AMS-QQ-A-250/8

OR AMS 4016
OR ASTM B209

PO Total:

\$139.65

MATERIAL CERTIFICATION
REQD UPON DELIVERY

No substitution or deviation without
consent.
Certificate of Conformity or Material
Certification required when applicable

Change Nbr: 1
Change Date: 10/20/11

ORIGINAL

INSPECTION CERTIFICATE

No 315683/03 Date 09-11-23

EN 10204/3.1

Release Order Number R131811

L/C RRR1-529515

8318679
21X12

GOODS DESCRIPTION			
Alloy	5052	Batch No	315683/03
Dimensions [mm]		Thickness	1,020
		Width	1219,20
Temper		Length	L
			H32

CHEMICAL ANALYSIS									
Heat/Melt No	821173	Fe	0.302	Si	0.139	Cu	0.016	Mg	2.455
		Mn	0.088	C	0.161	Ti	0.015	Zn	0.031
Other									

MECHANICAL AND OTHER PROPERTIES					
Slab/Coil No	8211731	Rm	[MPa]	238	194
		R _{p0.2}	[MPa]	12	12
		A ₅₀	(%)		
		Hardness	[HB, V]		
Other					

WE HEREBY CERTIFY THAT THE GOODS COMPLY WITH AMS-QQ-A-250/8A, ASTM B209, ANSI-H35.2 IN ALL RESPECTS

U. Lucas 7/5, 001647
LABORATORY MANAGER

TRANSPORT and STORAGE CONDITIONS OF ALUMINIUM STRIPS AND SHEETS BY CUSTOMER
Strips (sheets) should be transported by covered, dry and clean means of transport preventing corrosion, protecting it from mechanical damage, handling and harmful environmental factors.
Strips (sheets) should be stored in covered, dry and clean rooms protecting them from handling and action of active chemicals. Prevention of cold chills against mechanical damage should be taken into special account. Storing, processing damage can cause difficulties in recycling process.
The storage temperature should be stable. Changes of the temperature in such cases that air moisture is condensed on the strip surface, in consequence of capillary action, between coils, producing folds and reducing corrosion.
Disregard of above mentioned transport and storage conditions represents negligence from responsibility for material quality.

315683-03